

SPECIFICATION AMENDMENTS

The Specification at page 7, lines 10-21 has been rewritten as follows:

The piston 64 includes a seal 82 for sealing movement along an outer peripheral wall 84. A spring member 86 biases the piston 64 towards a return to the release position. A chamber 88 connects the apply piston 64 with the rapid apply chamber 72 via a ball-type check valve 90. Filling the chamber 72 pushes the piston 62 down by way of retainer rings 92 and 94 and actuates the actuator arm 68. Upon filling of the chamber 72, the pressurization of the check ball seals an opening 96, and thereafter the pressure from the rapid apply system goes into the apply chamber ~~72~~ 78 in the large piston 64. Thus, the chamber 72 is sealed off after rapid apply takes place, and the apply pressure then goes to the larger chamber 78 for actuation of the larger piston 64 to control the band pressure. After pressure release, the check valve 90 allows drainage of fluid from both the rapid apply cylinder and the small apply cylinder.